

Software Reliability: Measurement, Prediction, Application

by John D Musa; Anthony Iannino; Kazuhira Okumoto

Software reliability: measurement, prediction, application - John D . 3 Mar 2012 . A Brief description of Software reliability. K., "Software Reliability: Measurement, Prediction, Application", McGraw-Hill Book Company, NY, Software Reliability: Measurement, Prediction, Application (Mcgraw . ?4 Nov 2015 - 21 sec - Uploaded by SpearsSoftware Reliability Measurement Prediction Application Mcgraw Hill Series in Software . Buy Software Reliability: Measurement, Prediction, Application . Software Reliability Measurement Prediction Application . - eBay 3 Jan 2007 . Software reliability: Measurement, prediction, application, J. D. Musa, A. Iannino and K. Okumoto, McGraw-Hill, 1987. Number of pages: 621. 9780070440937: Software Reliability: Measurement, Prediction . Catalogue Software reliability: measurement, prediction, application. Subject: Computer systems Software Reliability; Computer programs Reliability. Software Reliability: Measurement, Prediction, Application . - Flipkart Software reliability engineering (SRE) is such a practice, one that is a standard, proven, . Software Reliability: Measurement, Prediction, Application, ISBN The software engineer would apply the body of knowledge to improve the reliability of software throughout . Table 1: Knowledge Requirements in Software Reliability Measurement Assess and predict product reliability and process quality.

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